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9040 GSE REFERENCE DRAWINGS

DWG. No.	TITLE
43968	Instrument Electrical Interface
52734	Cable Electrical, W1 Power
52728	Cable Electrical, W11 Power/Chamber
52735	Cable Electrical, W2 Command
52729	Cable Electrical, W12 Command/Chamber
52736	Cable Electrical, W3 TM
52730	Cable Electrical, W13 TM/Chamber
52737	Cable Electrical, W6 Ground Test
52731	Cable Electrical, W16 Ground Test/Chamber
52738	Cable Electrical, W7 Visicorder
52763	Cable Electrical, W17 CO/Recorder
52739	Interconnecting Wiring Diagram
52748	Schematic, Instrument Control
52714	Schematic, Meter-Relay Control
36489	Schematic, Degradation Control
52743	Schematic, Signal Conditioning
36262	Schematic, A.C. Control
36263	Schematic, Power Distribution
52776	Schematic, Console Tester

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SPECIAL HANDLING

CHECKOUT PROCEDURE FOR CHECKOUT CONSOLE

(3-BAY UNIT)

UNIT NO. 2

1.0 UNIT TESTS

1.1 Connect console to 120/208 volt 60 cps 3 phase — ✓ Check

1.2 Turn on circuit breaker at the rear of Power Distribution unit box. — ✓ Check

1.3 Connect cables W1, W2, W3, and W6 from top of console to CONSOLE TESTER (refer to Schematic Dwg. 52776). Cable W3 has three branches that connect to P103, P104, and P105 on CONSOLE TESTER.

NOTE: For Boston console only, connect cables W11, W12, W13, W16 and W19 from top of consoles to chamber feed-thru connectors. From other side of chamber feed-thru connectors, connect cables W1, W2, W3, and W6 to Console Tester connectors. — NA

✓ Check

1.4 Leave rear doors of Console open and manually set interlocks. — ✓ Check

1.5 Depress ON switch on AC Control Panel and observe that POWER ON indicator lights. — ✓ Check

1.6 Check that blower units are operative. — ✓ Check

1.7 Check ELAPSED TIME meter on AC Control Panel. — ✓ Check

1.8 Turn power on to all units in 3rd bay. — ✓ Check

2.0 CONSOLE SUPPLIES

2.1 Turn on all supplies and set voltages as follows: +28.3V regulated, -28.3V regulated, and +24Vunregulated.

✓ Check

2.2 Set meter-relay voltages and current ranges as follows:

+28.3V to 29V high, 20V low, 10.5 amps
-28.3V to 29V high, 20V low, 10.5 amps
+24.0V to 28V high, 20V low, 50 amps
400 cycles to 125V high, 100V low, 0.5 amps

✓ Check

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2.3 Press VEHICLE POWER switch on INSTRUMENT CONTROL panel. Note that POWER ON indicator lights. Check that lights on METER-RELAY panel do not light, as this indicates a malfunction.

✓ Check

2.4 Press LIGHT TEST button on METER-RELAY panel, noting that all lights on panel light. Reset if necessary.

2.5 Check that Continuity light on Control panel is on. ✓ Check

✓ Check

3.0 CONSOLE TESTER

3.1 With VEHICLE POWER on, and TM POWER off, the following lights on console tester should be on:

a. 4 lights — +24 volts unregulated — ✓ Check

b. 2 lights — 28.3 volts regulated plus and minus — ✓ Check

c. 1 light — 115 volts 400 cycle AC — ✓ Check

d. 1 light — Roll Steering light coinciding with the position of the roll steering switch on instrument panel on console. — ✓ Check

e. 2 lights — 24 volts unregulated (J105) — ✓ Check

f. 1 light — 28.3 volts regulated (J105) — ✓ Check

g. 1 light — I/S Motor return (J103) — ✓ Check

3.2 With TM POWER on, the following lights on the Console Tester should be on:

a. 3 lights — +28.3 volts TM, -28.3 volts TM, ±28.3 volts TM } (J102) Pins G,H,J,K,L,M — ✓ Check

b. 2 lights — +28.3 volts TM, - 28.3 volts TM } (J104) Pins a, S, Y — ✓ Check

c. 1 light — 28.3 volts TM regulated (J105) Pins X, R — ✓ Check

d. Console TM POWER ON indicator on. — ✓ Check

e. Turn TM POWER switch off. — ✓ Check

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3.3 Throw switch S2 to INTERCABLING position. Test lamp should light. Release switch. ✓ Check

3.4 Rotate ROLL switch to positions -30° -15° -0° +15° +30°. Corresponding lights on console checker should light. ✓ Check

4.0 COUNTER

4.1 Note reading on counter, located on INSTRUMENT CONTROL panel. Depress SCAN FORWARD switch, located at lower right on CONSOLE TESTER front-panel, 10 times. Note that counter indicates the count properly. ✓ Check

4.2 From the rear of the console, depress COUNTER RESET switch S815, located on INSTRUMENT CONTROL chassis. Counter should return to zero. ✓ Check

5.0 SCAN POTENTIOMETER

5.1 Set SCAN CONTROL to 500. ✓ Check

5.2 Connect a Simpson No. 260 or equivalent voltmeter to SCAN CONTROL jacks, located on rear of CONSOLE TESTER, to HI and LO. Set meter to 10-volt range. Meter should read 0 volts. ✓ Check

5.3 Rotate fully CW. Meter should read approximately 8.5 VDC ± 1V. Return SCAN CONTROL to 500. ✓ Check

5.4 Reverse meter polarity and rotate SCAN POSITION potentiometer fully CCW. Meter should read approximately -8.5 VDC ± 1V. Return SCAN CONTROL to 500. ✓ Check

6.0 ELAPSED TIME METER

6.1 Set switch S803 - INDEX/STELLAR - to ON. Check that Elapsed Time Meter is operating properly. ✓ Check

6.2 Depress SCAN CONTROL switch S810. Indicator light on panel should NOT come on. ✓ Check

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6.3 Place switch S805 in STOW position. Indicator light should NOT come on. Return to OFF. ✓ Check

6.4 Place BRAKE switch S806 in RELEASE position. Indicator light should NOT come on. Return to OFF. ✓ Check

6.5 Return INDEX/STELLAR switch (S803) to OFF position. ✓ Check

7.0 SWITCH AND LIGHT FUNCTION

Console Switch	Console Light Title	Switch Position	Console Light	Test Light On Checker	To Connectors
S803	Interval	Index/Stellar	ON	ON	MM-J102 MM-J106 PP-J106
		Relay Reset	OFF	ON	Y J105
S804	Operate	Continuous	Every 10 sec.	Every 10 sec.	LL-J102 MM J106 NN J106
		Momentary	Momentary	Momentary	LL-J102 NN-J106
S805	Cycling	Cycle	ON	ON	GG-J102
	Stowed	Stow	ON	OFF	FF-J102 EE-J102
S806	Released	Release	ON	ON	w-J106
S807	Heater	ON	ON	ON	F-J104
		Return to OFF			
S808	Scan Reset	Depress		ON	HH J102
S809	Single Scan	Depress		ON	v-J106
S810	Scan Control	Depress	ON	ON	FF-J106 v-J102
		To release depress S808			
S811	V/h Motor Indicator	Gen. Start	ON	ON	NN-J102 s-J106 t-J106
S812		Depress Ramp Select	8-4-2-1 ON	ON	PP-J102 GG-J106 HH-J106

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Console Switch	Console Light Title	Switch Position	Console Light	Test Light On Checker	To Connectors
S812 (continued)					JJ-J106 KK-J106 LL-J106
S813		Roll -30°-15°-0+15°+30°		ON Light Correspond Switch Position	-20°x-J102 cc-J102 -15°x-J102 z-J102 0°w-J102 AA-J102 $+15^{\circ}$w J102 z-J102 $+30^{\circ}$w J102 C-J102

7.1 Overall completion.

✓ Check

8.0 CONSOLE TESTER - USED FOR LOADING POWER SUPPLIES

8.1 Seven sets of jacks, mounted on the rear of the CONSOLE TESTER are used for applying loads to the four different supplies.

a. Four sets of jacks for the 24 volt unregulated

b. One set of jacks for the +28 volt regulated

c. One set of jacks for the -28 volt regulated

d. One set of jacks for the 115 volt 400 cycle.

NOTE: The following tests may be run in parallel.

8.2 24 volt 50 ampere unregulated supply

a. Turn 50 amp supply off. Connect a 2000 watt jagabi rheostat to the 4 sets of jacks for the 24 volt unregulated supply, making sure that the resistance is maximum.

✓ Check

b. See that meter-relay cut-out is adjusted for 50 amperes +.

✓ Check

c. Place power supply switch to ON and adjust voltage control to 24 volts as observed on the voltmeter at load.

✓ Check

d. Using the 2000 watt jagabi rheostat load the supply to 45 amperes and note voltage change at load.

✓ Check

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8.2 /continued

e. Drop the load to approximately 40 amperes and run for 10 minutes. Note voltage at load. 28.2

8.3 +28 volt regulated 10 ampere supply

a. Turn off +28.3 volt power supply. Connect a 1000 watt jagabi rheostat to the set of jacks for the +28.3 volt regulated supply, with its resistance set at maximum. ✓ Check

b. Set meter-relay cut-out for +10.5 amperes.

c. Place power switch on the +28.3 volt supply to ON and adjust the voltage to 28.3 volts as observed on the voltmeter at the load. ✓ Check

d. Using the 1000-watt jagabi rheostat level, load the supply to 10 amperes. List any voltage change at load. 29V

e. Drop the load to approximately 8 amperes and run for 10 minutes. List any voltage change. No Change

8.4 -28.3 volt regulated 10-ampere supply.

a. Turn off -28.3 volt power supply. Connect 1000-watt jagabi rheostat to the set of jacks for the -28 volt regulated supply. ✓

b. Set meter-relay cut-out for -10.5 amperes. ✓ Check

c. Place power switch on the -28.3 volt regulated supply to ON and adjust to -28.3 volts as observed on the voltmeter at the load. ✓ Check

d. Using 1000-watt jagabi rheostat, load the supply to 10 amperes and list any voltage change. ✓ Check

e. Drop the load to approximately 8 amperes and run for 10 minutes. List any voltage change at load. 29.25

8.5 115 volt 400 cycle supply

a. Turn 400 cycle power supply off. Connect a load consisting of one 40-watt light bulb to the 115V 400-cycle jacks. ✓ Check

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8.5 Continued

b. Set the meter-relay cut-out at 0.5 amperes. ✓ Check

c. Place power switch to ON. Note voltage at load. ✓ Check

d. Run unit for 10 minutes, and list any voltage change at load. No Change

9.0 DEGRADATION CONTROL

9.1 Apply an approximate 5 amp load on the +28.3volt supply output.

9.2 On Degradation Control, degrade +28V to 1.0V and check meter reading for 1.0V ± 10 percent. In similar manner degrade and check for the following levels: 0.5V, 0.25V, 0.125V, and 0.0625V. All readings to fall within ± 10 percent full scale or ± 0.1V. ✓ Check

9.3 Repeat 9.1 and 9.2 for the minus 28.3 supply. ✓ Check

10.0 METER-RELAY CONTROL

10.1 Depress Vehicle Power Off switch on Instrument Control panel. ✓ Check

10.2 Set meter-relay current limits as follows:

+5 amp regulated

-5 amp regulated

10 amp unregulated

200 ma 400 cycles

10.3 Turn Vehicle power on. ✓ Check

10.4 Load each supply to verify meter-relay cut-out (one at a time). Remove load and reset meter relay. ✓ Check

10.5 Check high- and low-voltage limit adjustment. Return each limit to previous setting and reset meter relay after each limit check. ✓ Check

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11.0 MONITOR CHECK

11.1 The following measurements may be made using the Instrumentation Console or by use of patch panel C6 with scanner set to No. 21 and reset = No. 20.

11.2 Power Supply voltage and current monitor check:

LOAD	PATCH PANEL	VOLTAGE	TOL.	READING
Adj. +28V Supply	A1	+2.83 VDC	±0.2V	2.76
+28V Reg. 8 AMP	A1	+2.83 VDC	±0.2V	2.75
+28V Reg. 8 AMP	A1	-0.48 VDC	±0.05V	.486
Adj. -28V Supply	A4	-2.83 VDC	±0.2V	2.77
-28V Reg. 8 AMP	A4	-2.83 VDC	±0.2V	2.74
-28V Reg. 8 AMP	A5	+0.80 VDC	±0.05V	.79
Adj. 24V Unreg.	A7	+2.40 VDC	±0.2V	2.375
24V Unreg. 45 AMP	A7	+2.20 VDC	±0.3V	2.35
24V Unreg. 45 AMP	A8	-0.27 VDC	±0.05V	.290

NOTE: Use Instrumentation Console for AC readings.

	A10	11.5 VAC	±0.3V	11.3
40-watt lamp	A10	11.2 VAC	±0.3V	11.3

11.3 Remove all loads. ✓ Check

11.4 Place TM check switch on Console Tester to J103, J104, and J105 positions. ✓ Check

11.5 Measure Console Tester TM output reference, located on rear of tester, and adjust 24V Unreg. supply for a TM output of 12.6 VDC. ✓ Check

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11.6 The following measurements may be read on the digital voltmeter by patching between C6, in every instance, and indicated patch panel points.

LIFT JUMPER	PATCH PANEL	VOLTAGE	TOL.	CHECK
	E1	12.6VDC	±0.5V	12.4
	E2	12.6VDC	±0.5V	12.4
	E3	12.6VDC	±0.5V	12.4

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LIFT JUMPER	PATCH PANEL	VOLTAGE	TOL.	CHECK
	E4	12.6VDC	±0.5V	12.4
	E5	12.6VDC	±0.5V	12.4
	E6	12.6VDC	±0.5V	12.4
	P1	0VDC	±0.1V	0
TB3-A	P1	4.5VDC	±0.5V	4.5
	P2	0VDC	±0.1V	0
TB3-M	P2	4.5VDC	±0.5V	4.3
	P3	0VDC	±0.1V	0
TB3-F	P3	4.5VDC	±0.5V	4.3
	P4	0VDC	±0.1V	0
TB3-E	P4	4.5VDC	±0.5V	4.46
	P5	12.6VDC	±0.5V	12.4
	P7	12.6VDC	±0.5V	12.4
	P8	4.3VDC	±0.5V	4.23
	P9	12.6VDC	±0.5V	12.4
	P10	2.0VDC	±0.2V	1.99
	P11	2.0VDC	±0.2V	1.975
	P12	12.6VDC	±0.5V	12.4
	P14	4.5VDC	±0.2V	4.38
	T1	12.6VDC	±0.5V	12.4
	T10	12.6VDC	±0.5V	12.4
	T15	12.6VDC	±0.5V	12.4
	T16	12.6VDC	±0.5V	12.4

Overall check. ✓ Check

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11.7 Place TM check switch on Console Tester to the J102 position. ✓ Check

11.8 Repeat step 11.5. ✓ Check

LIFT JUMPER	PATCH PANEL	VOLTAGE	TOL.	CHECK
	G1	12.6VDC	±0.5V	12.4
	G2	12.6VDC	±0.5V	12.4
	G3	0VDC	±0.1V	✓
TB2-g	G3	4.5VDC	±0.5V	4.3
	G4	12.6VDC	±0.5V	12.4
Stow Command	G5	4,0VDC	±0.3V	3.95
	G6	12.6VDC	±0.5V	12.4
	G7	12.6VDC	±0.5V	12.4
	G9	12.6VDC	±0.5V	12.4
	G10	12.6VDC	±0.5V	12.4
	G11	12.6VDC	±0.5V	12.4
	G12	12.6VDC	±0.5V	"
	G13	12.6VDC	±0.5V	"
	G14	12.6VDC	±0.5V	"
	T2	12.6VDC	±0.5V	✓
	T3	12.6VDC	±0.5V	"
	T4	12.6VDC	±0.5V	"
	T5	12.6VDC	±0.5V	"
	T6	12.6VDC	±0.5V	"
	T7	12.6VDC	±0.5V	"
	T8	12.6VDC	±0.5V	"
	T9	12.6VDC	±0.5V	"

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LIFT JUMPER	PATCH PANEL	VOLTAGE	TOL.	CHECK
	T11	12.6VDC	±0.5V	12.4
	T12	12.6VDC	±0.5V	"
	T13	12.6VDC	±0.5V	"
	T14	12.6VDC	±0.5V	"

Overall check. ✓ Check

12.0 SCANNER-PRINTER CHECK

12.1 Connett following Patch Panel jumpers:

C6 to G1

C7 to G2

C8 to G4

C9 to G6

C10 to G7

C11 to K11

R10 to T6

R11 to T7

R12 to T8

R13 to T9

R14 to T11

R15 to L15 ✓ Check

12.2 Set up Scanner and Printer to automatically print out Scanner channels #1 thru #30. ✓ Check

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12.3 Print out at least 3 copies, the readings to be as follows:

SCANNER#	VOLTAGE	TOL.	CHECK
1	0VDC	±0	✓
2	12.6VDC	±0.5V	✓
3	12.6VDC	±0.5V	✓
4	12.6VDC	±0.5V	✓
5	12.6VDC	±0.5V	✓
6	12.6VDC	±0.5V	✓
7	12.6VDC	±0.5V	✓
8	12.6VDC	±0.5V	✓
9	12.6VDC	±0.5V	✓
10	0VDC	±0.1V	✓
11	12.6VDC	±0.5V	✓
12	12.6VDC	±0.5V	✓
13	12.6VDC	±0.5V	✓
14	12.6VDC	±0.5V	✓
15	0VDC	±0.1V	✓
16	0VDC	±0.1V	✓
17	0VDC	±0.1V	✓
18	0VDC	±0.1V	✓
19	0VDC	±0.1V	✓
20	0VDC	±0.1V	✓
21	12.6VDC	±0.5V	✓
22	12.6VDC	±0.5V	✓
23	12.6VDC	±0.5V	✓
24	12.6VDC	±0.5V	✓
25	12.6VDC	±0.5V	✓
26	12.6VDC	±0.5V	✓

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SCANNER #	VOLTAGE	TOL.	CHECK
27	12.6VDC	±0.5V	✓
28	12.6VDC	±0.5V	✓
29	12.6VDC	±0.5V	✓
30	12.6VDC	±0.5V	✓

Overall check. ✓ Check

13.0 SCANNER SPARES #31 thru #90

13.1 Connect P1609 of cable W9 to J1609 on top of console. For Boston console, connect to J1609 on chamber feedthru. ✓ Check

13.2 Connect P1809 into accessory test connector and connect the two leads from the accessory connector to the TM reference output located on the rear of the Console Tester. ✓ Check

13.3 Adjust 24V UNREG. supply for a TM output voltage of approx. 12.0VDC. ✓ Check

13.4 Set up Scanner and Printer for automatic mode to print out scanner #31 thru #90. ✓ Check

13.5 Print out at least 2 copies. All readings should be approx. 12.0VDC ±0.5V. ✓ Check

13.6 Turn off AC power to all units in 3rd bay. ✓ Check

14.0 VISICORDER (RECORDER) CABLE CHECK

14.1 Connect P1607 of cable W17 to J1607 on top of console. ✓ Check

14.2 Connect P1 of cable W17 to recorder accessory box if available. ✓ Check

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14.3 Measure for continuity with an ohmmeter or a buzzer between the following points:

PATCH PANEL	Pl PIN	ACCESSORY JACK
I 1	A	1-A
I 2	C	2-C
I 3	E	3-E
I 4	G	4-G
I 5	J	5-J
I 6	L	6-L
I 7	P	7-P
I 8	S	8-S
I 9	U	9-U
I10	W	10-W
I11	Y	11-Y
I12	a	12-a
J 1	B	1-B
J 2	D	2-D
J 3	F	3-F
J 4	H	4-H
J 5	K	5-K
J 6	M	6-M
J 7	R	7-R
J 8	T	8-T
J 9	V	9-V
J10	X	10-X
J11	Z	11-Z
J12	b	12-b

PATCH PANEL	Pl PIN	ACCESSORY JACK
M 1	e	13-e
M 2	g	14-g
M 3	i	15-i
M 4	k	16-k
M 5	n	17-n
M 6	q	18-q
M 7	t	19-t
M 8	v	20-v
M 9	x	21-x
M10	z	22-z
M11	BB	23-BB
M12	DD	24-DD
N 1	d	13-d
N 2	f	14-f
N 3	h	15-h
N 4	j	16-j
N 5	m	17-m
N 6	p	18-p
N 7	s	19-s
N 8	u	20-u
N 9	w	21-w
N10	y	22-y
N11	AA	23-AA
N12		CC

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14.4	Check for outputs on Power Accessibility Panel.	✓	Check
14.5	Overall check.	✓	Check
14.6	Upon conclusion of console check, turn off AC power.	✓	Check

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